

**PREVENTION OF STAINING****Patent number:** JP2264071**Publication date:** 1990-10-26**Inventor:** PIITAA EDOWAADO INGUHAMU; PENEROPU  
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SEKURETARIATO**Classification:****- international:** D06M13/408; D06M13/236; D06M15/41; D06M15/63;  
D06P5/00; D06P5/22; D06M101/12; D06M101/34**- european:** D06M15/277; D06M15/41B**Application number:** JP19890195388 19890727**Priority number(s):** NZ19890227981 19890214; NZ19880225580 19880727**Also published as:**

EP0353080 (A1)

**Report a data error here****Abstract of JP2264071**

**PURPOSE:** To obtain stain resistance rich in durable wet fastness by simultaneously or sequentially treating polyamide or keratinous fibers or their product with a fluorocarbon composition, a stain-blocking agent, and a wet color fastness- improving agent in an aqueous bath at a large bath ratio.

**CONSTITUTION:** Polyamide or keratinous fibers, especially wool fibers or their product, especially a domestic wool product, is treated with a fluorocarbon composition in a bath ratio of 1:10 to 1:100 in an aqueous bath under an acidic condition of pH 2-5, preferably pH 3 using sulfamic acid, treated with a stain- blocking agent, and further pre-treated or post-treated with an inorganic salt in order to improve the wet fastness of the stain-blocking effect and its durability, or simultaneously treated with both the stain-blocking agent and the fluorocarbon composition, thereby improving the durability of the wet fastness.

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